

	Type	L #	Hits	Search Text	DBs	Time Stamp
21	BRS	L22	13	(modal adj2 analysis) and FEM	USPAT	2004/02/18 15:19
22	BRS	L23	3	(modal adj2 analysis) and FEM and aircraft	USPAT	2004/02/18 15:20
23	BRS	L24	0	(modal adj2 analysis) and FEM and (aircraft adj engine)	USPAT	2004/02/18 15:21
24	BRS	L25	2	(modal adj2 analysis) and FEM and engine	USPAT	2004/02/18 15:21
25	BRS	L26	5	(modal adj2 analysis) and FEM and (aircraft or airborne or jet)	USPAT	2004/02/18 15:23
26	BRS	L27	0	(modal adj2 analysis) and FEM and ((aircraft or airborne or jet) adj engine)	USPAT	2004/02/18 15:23
27	BRS	L28	12309	((aircraft or airborne or jet) adj engine)	USPAT	2004/02/18 15:23
28	BRS	L29	9	((aircraft or airborne or jet) adj engine) and (modal adj2 analysis)	USPAT	2004/02/18 15:24
29	BRS	L30	7	((aircraft or airborne or jet) adj engine) and (modal adj2 analysis) and (simulate or model)	USPAT	2004/02/18 15:25

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L2	3	(mesh adj element) and (rcs or (radar adj cross adj section))	USPAT	2004/02/18 15:04
2	BRS	L3	0	modeling and (radar adj cross adj section) and (jet adj engine)	USPAT	2004/02/18 15:04
3	BRS	L5	1	modeling and (radar adj cross adj section) and (aircraft adj engine)	USPAT	2004/02/18 15:06
4	BRS	L6	1	(modeling or simulating) and (radar adj cross adj section) and (aircraft adj engine)	USPAT	2004/02/18 15:06
5	BRS	L4	7	modeling and (radar adj cross adj section) and (aircraftadj engine)	USPAT	2004/02/18 15:07
6	BRS	L7	7	modeling and (radar adj cross adj section) and (second adj order)	USPAT	2004/02/18 15:08
7	BRS	L8	54	modeling and (radar adj cross adj section)	USPAT	2004/02/18 15:08
8	BRS	L9	25	modeling and (radar adj cross adj section) and aircraft	USPAT	2004/02/18 15:12
9	BRS	L10	5	modeling and (radar adj cross adj section) and aircraft and engine	USPAT	2004/02/18 15:11
10	BRS	L11	1	modeling and (radar adj cross adj section) and aircraft and engine and cylinder	USPAT	2004/02/18 15:12
11	BRS	L12	12	modeling and (radar adj cross adj section) and cylinder	USPAT	2004/02/18 15:14
12	BRS	L13	7	modeling and (radar adj cross adj section) and cylinder and boundary	USPAT	2004/02/18 15:17
13	BRS	L14	0	modeling and (radar adj cross adj section) and (second adj edge adj elements)	USPAT	2004/02/18 15:17
14	BRS	L15	0	modeling and (radar adj cross adj section) and (modal adj2 analysis)	USPAT	2004/02/18 15:18
15	BRS	L16	302	(modal adj2 analysis)	USPAT	2004/02/18 15:18
16	BRS	L17	68	(modal adj2 analysis) and modeling	USPAT	2004/02/18 15:18
17	BRS	L18	3	(modal adj2 analysis) and modeling and rcs	USPAT	2004/02/18 15:18
18	BRS	L19	0	(modal adj2 analysis) and modeling and (radar adj cross adj section)	USPAT	2004/02/18 15:19
19	BRS	L20	0	(modal adj2 analysis) and modeling and (super adj element)	USPAT	2004/02/18 15:19
20	BRS	L21	0	(modal adj2 analysis) and (super adj element)	USPAT	2004/02/18 15:19

	Comments	Error Definition	Errors
1			0
2			0
3			0
4			0
5			0
6			0
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10			0
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